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#69993

13 JUN 70 20 47

P 032029Z JUNE 70  
FM NPIC WASHDC  
TO AIG 7840

RUHJSPA/CONSEVENTHFLT  
RUHJRLA/CTF76  
RUHJPHA/CTF77  
RUADJKA  
RUECSDO/NFOIO  
BT

C O N F I D E N T I A L

CITE NPIC 8631

SUPIR:CA SER:000447 PRJ:BH MSN:Q00604 DTZ:700520H

DAY PHOTO. TOT 0500Z. CAMERA TYPE IS F415Y. REF. A NPIC, SER.

000429, DTG 112031Z MAY 70. REF. B 12 RITS, SER. KT1662, DTG

211430Z MAY 70. PACOM NVN CPFL, ICOD 20 APR 70. THIS MESSAGE

SUPPLEMENTS INFORMATION CONTAINED IN REF.

PART I. NONE

PART II. SIGNIFICANT RESULTS

B. NEW ITEMS

ITM00 POL PIPELINE SEG UCO (NEW)

FRM CTY:VN 210250N1063825E INT:GPO CL OLV

UTM:48QXJ704282

STA:UCO

RMK:A PROBABLE FURTHER EXTENSION OF THE DUAL POL PIPELINE REPORTED  
IN REF A IS SOUTH OF ROUTE 18 IN AN AREA APPROXIMATELY 12 NM NNW  
OF HAIPHONG. THIS PIPELINE IS OBSERVED AS A COMPLETED LINE AND/  
OR PIPELINE TRACE EXTENDING NW FROM UTM XJ725275 TO XJ717279, WEST  
TO XJ703282, SW TO XJ696276, AND SOUTH TO XJ694255. A POSSIBLE  
CONTINUATION OF THIS LINE EXTENDS SSW FROM XJ694255 TO THE SONG  
DA BACH (RIVER) AT XJ687247 (9.7 NM NNW OF HAIPHONG). AT XJ701279  
FOUR PARALLEL PIPES EXTEND ABOVE GROUND FOR A DISTANCE OF  
APPROXIMATELY 150 METERS (491 FEET). IT CANNOT BE DETERMINED  
FROM PHOTOGRAPHY HOW MUCH FURTHER THE FOUR PARALLEL PIPES EXTEND.  
STACKS OF TWO DIFFERENT LENGTHS OF POL PIPE ARE OBSERVED AT  
XJ703282. THE LONGER OF THESE TWO LENGTHS APPEARS TO BE THE SAME  
AS SOME OF THE PIPE STACKED AT THE TIEU GIAO PPS WEST OF HON GAI.  
PHOTOGRAPHIC COVERAGE DOES NOT PERMIT THE CONFIRMATION OF THIS NEW  
SEGMENT JOINING WITH THE PREVIOUSLY REPORTED SEGMENT 13 NM EAST,  
BUT THE ALIGNMENT OF BOTH SEGMENTS STRONGLY SUGGESTS THIS.

MPR:AMS SERIES L7014, SHEET 6351-III

EOM

GP-1

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END OF MESSAGE

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